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	<u>Jan.1</u>	<u> 956</u>	Feb.	Mar.	Apr.	May	Jun.	Totals (Cubic Feet)	
WH						3•		3•	
IO					1.2			1.2	
GRAND I	TATO							197.4 cubic feet	
4. The imbalance which is apparent, for example, in figures for the various Divisions is in part explained by a procedural circumstance. If personnel are called upon to dispose of file materials for the Divisions, then the results are recorded under the results are recorded under the pace throughout DD/P.									25X1 25X1
5. If you desire, the Chief of the henceforth furnish you with a monthly report consisting or the Tollowing elements:									25X1
	a.	Cubic	e feet o	f record	ls retir	ed to D	D/P/FI/	/Archives.	25X1
	b. Cubic feet of records retired to DD/P/FI//Files.								25X1
	c.	Cubic	feet o	f record	ls retir	ed to C	IA Libra:	ry.	
	d.	Cubic	feet o	f record	ls destr	oyed.			
	е.	Cubic Recor	feet o	f DD/P r er.	ecords :	in the i	DD/P vau	lt of the CIA	
6. Our first push in an intensified records disposition program has been directed at our area divisions, in conjunction with an inventory of documents for the machine locator system which is now getting under way.									
7. We should like to take full advantage of the capabilities of the Management Staff in this field. Needless to say, the advice we receive needs to be based on a full understanding of the intricacies of our records problem, and especially of the shortage of manpower we face. I am pleased to note, in this connection, that the fire correction.									

RICHARD HELMS Chief of Operations, DD/P

25X1

in this connection, that the fine cooperation and constant exchange of views between your Business Machine Advisor and the DD/P Machine Methods Unit

appears to be yielding substantial results.